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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

3-22-95

In re the Application of

BERTRAND SERLET et al.

Serial No: 08/332,486

Filed: October 31, 1994

For: METHOD FOR PROVIDING
AUTOMATIC AND DYNAMIC
TRANSLATION OF OBJECT-ORIENTED
PROGRAMMING LANGUAGE BASED
MESSAGE PASSING INTO OPERATING
SYSTEM MESSAGE PASSING USING
PROXY OBJECTS

Examiner: M. PAYNE

Group Art Unit: 2316

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**GROUP 2300** 

## **AMENDMENT AND RESPONSE**

Honorable Commissioner of Patents and Trademarks Washington, D.C. 20231

Sirs:

This is in response to the outstanding Office Action (paper number 12) in the present application. Please amend the present application as follows:

## IN THE CLAIMS

1. (Amended) A method for sending an object oriented programming language based message having dynamic binding from a first object in a first process to a second object in a second process, said method comprising the steps of:

transmitting, using a first processing means, said object oriented programming language based message to a first proxy in said first process;

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